

NABARD Grade A 2022

Most Important 20 Computer
Awareness Questions

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1. Which of the following is the properties of Universal Serial Bus (USB)?

- A. Platform dependent
- B. Source dependent
- C. Cross-platform technology
- D. Software independent
- E. None of these

2. _____ is an important circuitry in a computer system that directs the operation of the processor.

- A. Memory
- B. Control Unit
- C. Address Bus
- D. Accumulator
- E. None of these

3. Every device on the internet has a unique _____ address that identifies it in the same way that a street address identifies the location of a house.

- A. DH
- B. DA
- C. IP
- D. IA
- E. None of these

4. Fence register is used for _____.

- A. CPU protection
- B. Memory protection
- C. File protection
- D. All of the above
- E. None of these

5. If a memory chip is volatile, it will _____.

- A. Explode if exposed to high temperatures
- B. Lose its contents if power is turned off
- C. Be used for data storage only
- D. Be used to both read and write data
- E. None of these

6. Which of the following file name extension suggests that the file is Backup copy of another file?

- A. TXT
- B. COM



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C. BAS

D. BAK

E. None of these

7.The software that is used to create text-based documents are referred to as _____.

A. DBMS

B. Suites

C. Spreadsheets

D. Presentation software

E. Word processors

8.What is the full form of RTF?

A. Richer Text Formatting

B. Rich Text Format

C. Right Text Fishing

D. Right Text Font

E. None of these

9._____ is a Windows utility program that locates and eliminates unnecessary fragments and rearranges files and unused disk space to optimize operations.

A. Backup

B. Disk cleanup

C. Disk defragmenter

D. Restore

E. Disk restorer

10.FTP is better than HTTP because _____.

A. It uses separate channels for data transmission and flow control

B. It transfers data from the web server

C. It transfers data from the file server

D. It copies files to the user's hard disk in the destination specified by the user

E. None of these

11.The _____ translates internet domain and host names to IP address.

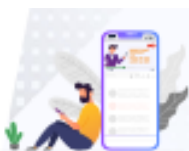
A. File transfer protocol

B. DNS

C. Network Time Protocol

D. Internet Relay chat

E. None of these



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12. In half duplex mode _____.
- A. All stations can only transmit the data at a time.
 - B. All the stations can only receive the data at a time
 - C. All the stations in the network may transmit or receive but at different times
 - D. All the stations in the network may transmit or receive at the same time
 - E. None of these
13. The digital telecommunications term ISDN is an abbreviation for _____.
- A. Integrated Standard Digital Networks
 - B. Internet Services Data Network
 - C. Interactive Standard Dynamic Networks
 - D. Integrated Services Digital Network
 - E. None of these
14. A set of step-by-step procedures for accomplishing a task is known as a(n) _____.
- A. algorithm
 - B. hardware program
 - C. software bug
 - D. firmware program
 - E. None of these
15. A data warehouse _____.
- A. Contains numerous naming conventions and formats
 - B. Is organized around important subject areas
 - C. Contains only current data
 - D. Can be updated by end users
 - E. Explains some observed event or condition
16. In a spreadsheet, a _____ is a number you will use in a calculation.
- A. label
 - B. cell
 - C. Field
 - D. value
 - E. None of these
17. Which of the following computer languages is a mathematically oriented language for scientific problems?
- A. JavaScript
 - B. COBOL
 - C. LISLP



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- D. FORTRAN
- E. None of these

18. A hard copy of a file created on a computer refers to data _____.

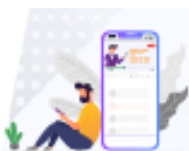
- A. saved on a floppy disk
- B. printed on a printer
- C. backed up on a tape drive
- D. sent as an e-mail
- E. None of the above

19. What kind of lock includes a keypad that can be used to control access into areas?

- A. Cipher
- B. Warded
- C. Device
- D. Tumbler
- E. None of these

20. _____ is a style sheet language used for describing the presentation of a document written in a markup language.

- A. Creative Style Shots
- B. Creative Style Sheets
- C. Cascading Style Sheets
- D. Cascading Style Shots
- E. None of these



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###ANSWERS###

1. Ans. C.

USB is a cross-platform technology that is supported by most of the major operating systems.

Note: USB (Universal Serial Bus) is the most popular connection used to connect a computer to devices such as digital cameras, printers, scanners, and external hard drives.

2. Ans. B.

The control unit (CU) is a component of a computer's central processing unit (CPU) that directs the operation of the processor.

Note: It tells the computer's memory, arithmetic/logic unit and input and output devices how to respond to a program's instructions.

3. Ans. C.

An **Internet Protocol address** (IP address) is a numerical label assigned to each device (e.g., Computer, printer) participating in a Computer network that uses the Internet Protocol for communication.

Note: An IP address serves two principal functions: host or network interface identification and location addressing. Its role has been characterized as follows: "A name indicates what we seek. An address indicates where it is

4. Ans. B.

The main goal of **fence protection** is to prevent a user program from destroying any of the operating system code that is resident in the main memory. In order to achieve protection a hardware register called the fence register.

Note: This register contains the address of the end of the operating system.

5. Ans. B.

Random-access memory (RAM) is normally associated with **volatile** types of memory, where the stored information is **lost** if **power** is removed.

6. Ans. D.

'**.BAK**' is a file name extension used to signify a backup copy of a file. This common '**.bak**' the naming scheme makes it possible to retrieve the original contents of the file.

7. Ans. E.

Word processor is software to create text-based document with the feature of image & data management in a proper manner.

Note: It is very helpful software for official purpose along with all kind of document preparation for students & professionals.

8. Ans. B.

RTF (Rich Text Format) is a text file format used by Microsoft products, such as Word and Office and developed by Microsoft in 1987 for use in their



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products and for cross-platform document interchange. RTF files support text style formatting, as well as images within the text.

Note: RTF files can be converted into a different format by changing the formatting selection when saving the word document.

9. Ans. C.

Disk Defragmenter is a utility in Microsoft Windows designed to increase access speed by rearranging files stored on a disk to occupy contiguous storage locations, a technique called defragmentation.

Note: From Windows 8, the program was renamed to Defragment and Optimize Drives.

10. Ans. A.

FTP is better than HTTP as it has built in flow control. The control channel and data channels are independent of each other two separate TCP connections.

Note: FTP is the two-way systems as files are transferred back and forth between file server and workstation. Whereas http is a one-way system as files are transported only from the web server onto the workstation's browser.

11. Ans. B.

The Domain Name System is used to translate Internet domain and host names to IP addresses. It uses a distributed database to store the combination of name and address information.

Note: DNS converts the domain names we type in our Web browser address bar to the IP addresses with the help of a name server.

12. Ans. C.

Half-duplex data transmission means that data can be transmitted in both directions on a signal carrier, but not at the same time.

Note: For example, on a local area network using a technology that has half-duplex transmission, one workstation can send data on the line and then immediately receive data on the line from the same direction in which data was just transmitted.

13. Ans. D.

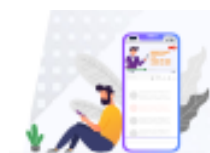
Integrated Services Digital Network (ISDN) is a set of communication standards for simultaneous digital transmission of voice, video, data, and other network services over the traditional circuits of the public switched telephone network.

14. Ans. A.

An **algorithm** is a self-contained **step-by-step** set of operations to be performed. Algorithms exist that **perform calculation**, data processing and automated reasoning.

15. Ans. B.

A data warehouse is organized around important subject areas.



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A **data warehouse** (DW or DWH), also known as an enterprise **data warehouse** (EDW), is a system used for reporting and **data** analysis. DWs are central repositories of integrated **data** from one or more disparate sources.

A data warehouse is a subject-oriented, integrated, time-variant and non-volatile collection of data in support of management's decision making process.

16. Ans. D.

Spreadsheets are useful **at home** and in **business applications**. Spreadsheets make it easy to view and **exhibit data** in a number of manners. **Values** are one of the **primary types** of data used in **spreadsheets**.

17. Ans. D.

Fortran is a general-purpose, imperative programming language that is especially suited to numeric computation and scientific computing.

18. Ans. B.

A print out of the contents of the file on the computer. That is what the term 'hard copy' normally refers to.

19. Ans. A.

Cipher locks are used to control access to areas of a facility that are sensitive. e.g airport research and development laboratories areas within financial institutions etc.

A cipher lock may have four or five push buttons depending on the manufacture.

20. Ans. C.

Cascading Style Sheets (CSS) is a style sheet language used for describing the presentation of a document written in a mark-up language.

Note: Most often used to set the visual style of web pages and user interfaces written in HTML and XHTML, the language can be applied to any XML document, including plain XML, SVG and XUL, and is applicable to rendering in speech, or on other media.



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